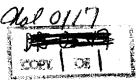
Approved For Release 2000/09/01 : CIA-RDP81B00878R000200050031-6-21

25X1A

7 May 1958



To:

WRSP-2 Commo, At

From:

R-W.

25X1A

Info:

WRSP-3 Commo

HeadquartersL

25X1A

Ref:

Informal Report dated 17 April 1958 from

The latest revisions to the 3-channel data reduction manuals were shipped to Detachments B and C on 31 October 1957. The manual describes the method of adjusting the equipment but it does not mention a bias-peaking adjustment which is normally a factory adjustment. As points out, points out, the equipment at Detachment B was modified in the field and.

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therefore, did not receive this factory adjustment. was recalled to the factory to undergo training on the checkout of the modified data reduction equipment. He received this information and returned to Detachment B. However, he was recalled to assume responsibility for the System 4 flight test program before all the modifications to the data reduction equipment were completed.

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has demonstrated good technical judgment in arriving at independent means of making adjustments and putting the equipment into operation. This is not beyond the technical representative's area of responsibility and such independent action is expected.

It must be difficult for people in the field to visualize any benefits that may result from their recommendations. Nevertheless, a large percentage of recommendations in the field are incorporated into new units. It is a matter of economics as directed by the customer that determines the number of changes that are incorporated into delivered equipment. Rest assured that your suggestions are appreciated and they are useful.

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PWA:hcp

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